

arrangement [(12)] consisting of two essentially parallel spaced support structures [(13, 14)], an essentially plate-like loading platform [(15)] for lifting and lowering a load, at least one lift actuator [(16)] for lifting and lowering the loading platform [(15)] and a slide unit [(18)], which, when mounted on the vehicle, is movable back and forth in the longitudinal direction [(112)] of the vehicle [and mountable on the vehicle (11)] and on which the at least the lift support arrangement [(12)], the loading platform [(15)] and at least the lift actuator [(16)] are mounted. The slide unit [(18)] is adapted to be mounted on the support frame [(110, 111)] of the vehicle [(11)].

Respectfully submitted,

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